



Seating is limited to the first 24 children.

All additional children are invited to participate in the Lego Free Play area .

Elementary school children ages 6 and older, come join us on

Saturday, December 12 at 11:00am

To build model satellites with Legos!

Second in a series of monthly Lego space models construction. Next date is Saturday, January 9.



Much of the amazing information we know about space was collected by satellites, and many of the objects we use every day, such as cell phones, television and GPS devices, rely on **information** sent by satellites. Students will define the term satellite, and discuss what they are used for. This lesson focuses on the accomplishments of the Voyager satellite missions, which are among the most scientifically productive missions ever! Did you know that the Voyager satellite is now the most distant man-made object in the universe?